

updated

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L19 and (difference adj5 heat flux or difference
adj5 heat flow or difference adj5 thermal flow or
difference adj5 thermal flux or differential heat

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Thursday, February 16, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
<u>L21</u> L19 and (difference adj5 heat flux or difference adj5 heat flow or difference adj5 thermal flow or difference adj5 thermal flux or differential heat flux or differential heat flow or differential thermal flow or differential thermal flux)	46	<u>L21</u>
<u>L20</u> L19 and (difference or differential or reference)	400	<u>L20</u>
<u>L19</u> L18 and (boiler or heat exchanger or furnace or pipe or chamber or heater or heating chamber)	418	<u>L19</u>
<u>L18</u> L17 and (foul\$3 or scal\$3 or deposit or deposition or build up or deposit accumulation or build up accumulation or ash or corrosion or erosion)	567	<u>L18</u>
<u>L17</u> L16 and (heat transfer or heat flux or heat flow or flux meter)	1307	<u>L17</u>
<u>L16</u> (374/4,5,10,29,30,31,43,44,45,57,141,7,11,135,179;73/61.62)! [CCLS]	6315	<u>L16</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L15</u> 4138878.pn.	1	<u>L15</u>
<u>L14</u> L9 and (difference or differential)	1	<u>L14</u>
<u>L13</u> L9 and (heat transfer differen\$4 or differen\$4 heat transfer)	0	<u>L13</u>
<u>L12</u> L9 and (heat flow path or heat flux path)	0	<u>L12</u>

<u>L11</u>	L9 and (heat transfer path)	0	<u>L11</u>
<u>L10</u>	L9 and (heat transfer or heat flux)	1	<u>L10</u>
<u>L9</u>	4408568.pn. <i>DB=PGPB; PLUR=YES; OP=ADJ</i>	1	<u>L9</u>
<u>L8</u>	L1 and (heat transfer path)	1	<u>L8</u>
<u>L7</u>	L1 and (heat path)	0	<u>L7</u>
<u>L6</u>	20050105583 and (heat path between)	0	<u>L6</u>
<u>L5</u>	20050105583 and (differential heat flux)	1	<u>L5</u>
<u>L4</u>	20050105583 and (reference heat flux)	1	<u>L4</u>
<u>L3</u>	20050105583 and (reference)	1	<u>L3</u>
<u>L2</u>	L1 and (both change)	0	<u>L2</u>
<u>L1</u>	20050105583	1	<u>L1</u>

END OF SEARCH HISTORY